(FILE 'HOME' ENTERED AT 13:58:35 ON 24 FEB 2005)

        FILE '1MOBILITY' ENTERED AT 14:00:05 ON 24 FEB 2005

        FILE 'BIOSIS, COMPUSCIENCE, BIOTECHDS, BIOTECHNO, MEDLINE, EMBASE'
        ENTERED AT 14:01:01 ON 24 FEB 2005
L1   0 S (LEARNING (5N) ALGORIPHM)
L2   4050 S (LEARNING (5N) ALGORITHM)
L3   371 S L2 AND SUPERVISED
L4   6 S L3 AND (TRAINING (15N) ANALYSIS)
L5   4 DUP REM L4 (2 DUPLICATES REMOVED)

        FILE 'STNGUIDE' ENTERED AT 14:06:24 ON 24 FEB 2005

        FILE 'BIOSIS, COMPUSCIENCE, BIOTECHDS, BIOTECHNO, MEDLINE, EMBASE'
        ENTERED AT 14:13:56 ON 24 FEB 2005
L6   0 S L3 AND BIOMARKER
L7   5 S L3 AND (VECTOR (10N) ANALYSIS)
L8   5 DUP REM L7 (0 DUPLICATES REMOVED)

        FILE 'STNGUIDE' ENTERED AT 14:17:04 ON 24 FEB 2005
                SET NOTICE DISPLAY 1
                SET NOTICE LOGIN DISPLAY
L9   0 S (ARRAY OR HYBRIDIZATION OR MICROARRAY) AND (LEARNING (10N) AL

        FILE 'BIOSIS, COMPUSCIENCE, BIOTECHDS, BIOTECHNO, MEDLINE, EMBASE'
        ENTERED AT 14:28:19 ON 24 FEB 2005
L10   161 S (ARRAY OR HYBRIDIZATION OR MICROARRAY) AND (LEARNING (10N) AL
L11   47 S L10 AND SUPERVISED
L12   27 DUP REM L11 (20 DUPLICATES REMOVED)

        FILE 'STNGUIDE' ENTERED AT 14:30:31 ON 24 FEB 2005
L13   0 S BIOMARKER

        FILE 'BIOSIS, COMPUSCIENCE, BIOTECHDS, BIOTECHNO, MEDLINE, EMBASE'
        ENTERED AT 14:58:00 ON 24 FEB 2005
L14   50132 S BIOMARKER
L15   3586 S L14 AND (GENE (5N) EXPRESSION)
L16   1091 S L15 AND (ARRAY OR MICROARRAY OR HYBRIDIZATION)
L17   13 S L16 AND (SUPERVISED OR UNSUPERVISED) (10N) ALGORITHM
L18   5 DUP REM L17 (8 DUPLICATES REMOVED)

        FILE 'STNGUIDE' ENTERED AT 15:02:09 ON 24 FEB 2005